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## Conference Announcement

### Atmospheric Reactive Substances – Environmental Relevance of Natural and Man-Made Contributions First International Symposium, 14-16 April 1999, Universität Bayreuth, D-95440 Bayreuth, Germany

Organized by the Joint Expert Group on Atmospheric Chemistry of GDCh, DECHEMA, and DBG, under participation of FECS-CE. Supported by the German (UBA) and Swiss (BUWAL) Federal Environmental Agencies, and the European Community (EC).

The scope of the symposium shall cover assessments of the relative significance of the sources of man-made and natural precursors, the mechanisms and pathways of formation of reactive substances, the reliability of analytical methods for monitoring of environmental levels and of the data obtained, and the assessment of the potential impact of ARS on the biosphere, including hazards to humans.

Major contributions to atmospheric reactive substances are precursor emissions from

- refining of crude oil, production, distribution, and use of hydrocarbon fuels for automotive transport,
- production and use of solvents, diluents, propellants, blowing agents etc. in various industries, e.g., in textile, fine-mechanic and electronic industries, and
- natural biological sources, predominantly marine and terrestrial plants.

Discussions and exchange of views and scientific findings by scientists and specialists of the relevant industries, from universities and research institutions, and from environmental agencies are therefore the central goals of the symposium. Each of the topics will be introduced by internationally renowned speakers. In order to attain the utmost level of scientific interaction between all participants, ample time will be devoted to discussion sessions, including the posters.